

U.S. DEPARTMENT OF LABOR WORKPLACE STANDARDS ADMINISTRATION BUREAU OF LABOR STANDARDS

FORM NO OSHA-20 (MODIFIED)

5204-8

MDC CONTROL NO

MATERIAL SAFETY DATA SHEET

SECTION I	: MATI	ERIAL AND MA	ANUFACTURER IDENTIFICATION		
MANUFACTURER'S NAME Almco - Queen	Almco - Queen Products Division (507) 37				
ADDRESS (NUMBER, STREET, CITY, STATE AND ZIP CO		4.7.7		-	
505 Front Stre CHEMICAL NAME AND SYNONYMS #2A	eet	Alber	t Lea, Minnesota 5600 TRADE NAME AND SYNOR		
CHEMICAL FAMILY	gravessingsa. January Sta		FORMULA		
Chemical Clear			Borax - Nacc	ona1	
	SECT		RDOUS INGREDIENTS*		
PAINTS, PRESERVATIVES/SOLVENTS	%	TLV (UNITS)	ALLOYS AND METALLIC COATINGS %		TLV (UNITS)
PIGMENTS	0		BASE METAL		
CATALYST	0		ALLOYS		
VEHICLE	0		METALLIC COATINGS		
SOLVENTS	+		FILLER METAL PLUS		
againg managain and the All Comments of the Co	0	s (1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1	COATING OR CORE FLUX	·	
ADDITIVES	0	agray N. N. Har was say to be a section of the say.	OTHERS		
OTHERS	0	rsediga observance			
HAZARDOUS MIX		S OF OTHER L	LIQUIDS, SOLIDS, OR GASES*	%	TLV (UNITS)
y tagan katan katan mengalap dan sebagai kenaman kanaman katan beragai pangan pangan yang menaman kanaman bera Kanaman kenampian didipanggan kenaman kenaman kenaman kenaman kenaman kenaman kenaman kenaman kenaman kenaman Kanaman kenaman kenama					
	-				
	9	SECTION III: P	PHYSICAL DATA		
BOILING POINT (⁰ F)			SPECIFIC GRAVITY (H ₂ 0 = 1)		
VAPOR PRESSURE (mm Hg.)			PERCENT VOLATILE BY VOLUME (%)		
VAPOR DENSITY (AIR = 1)			EVAPORATION RATE (= 1)		
SOLUBILITY IN WATER		0.07			
APPEARANCE AND ODOR Powdered v	vhite				
	ION IV	: FIRE AND E	XPLOSION HAZARD DATA		
FLASH POINT (METHOD USED)			FLAMMABLE LIMITS.	Lel /	Uel
EXTINGUISHING MEDIA					
SPECIAL FIRE FIGHTING PROCEDURES No	orma]				
UNUSUAL FIRE AND EXPLOSION HAZARDS	<u> </u>		No. of the second secon		

	SECTION V: HEALTH HAZARD DATA	
THRESHOLD LIMIT VALUE		
EFFECTS OF OVEREXPOSU	URE.	
EMERGENCY AND FIRST ALL	ID PROCEDURES Flush	
	Nile and Prince and American American American American American American American American American American American American Am	
	SECTION VI: REACTIVITY DATA	
	UNSTABLE CONDITIONS TO AVOID	
STABILITY	STABLE X	
INCOMPATIBILITY (MATERI		
HAZARDOUS DECOMPOSITIO	ON PRODUCTS	
	MAY OCCUR CONDITIONS TO AVOID	
HAZARDOUS POLYMERIZATION	WILL NOT OCCUR X	
	<u> 1900 - Maria II. (1900) - Angles Angles (1900) - Angles (190</u>	
	SECTION VII: SPILL OR LEAK PROCEDURES	
STEPS TO BE TAKEN IN CA	ASE MATERIAL IS RELEASED OR SPILLED	
WASTE DISPOSAL METHOD		e grande en
· :	Normal Normal	
	L XXX CAMPERO REPRESAR	
RESPIRATORY PROTECTION	SECTION VIII: SPECIAL PROTECTION INFORMATION N (SPECIFY TYPE)	
- IL	OCAL EXHAUST SPECIAL	
VENTILATION	X MECHANICAL (GENERAL) OTHER	
PROTECTIVE GLOVES	EYE PROTECTION	
	safety glasses	e i versi desp
OTHER PROTECTIVE EQUIP	PMENT Not necessary	
PRECAUTIONS TO BE TAKE	SECTION IX: SPECIAL PRECAUTIONS EN IN HANDLING AND STORING	
OTHER PRECAUTIONS		
n : neono riono		<u>a 1110, ja A. 1887</u>
Harold Mickelso PREPARED BY	on 12-10-75 DATE	NS (SEAS) 15 1 10 10 10 10 10 10 10 10 10 10 10 10 10 1